Sérial No. 17088

ORIGINAL APPLICATION FOR PERMIT Sérial No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

D a	ite o	first receipt and f	lling in State Engineer	's office way a series
K	gturne	d to applicant for c ed application filed	orrection	WAR 1 1 1957
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•		he undersigned	Samble Ranches, Inc.,	
	ŀi	f. —	Name of application, County of	nt .
0.				
S	tate	f <u>Nevada</u>	, hereby	make <u>s</u> application for
pe	rmis	ion to appropriate t	ne public waters of the	State of Nevada, as
h	reins	fter stated (If er	olicant is a corporation	n give date and place
			A Company of the Comp	The second secon
0	finc	rporation.)	ncorporated State of N	evada, 1950
1.	The	source of the propo	sed appropriation is	Underground
,		Well No. 5		Name of stream, lake, or other source
:				
2	The	amount of water app	lied for is 4.50 One second-foot equa	second-feet.
3	The	water to be used fo	r Irrigation and	Domestic nufacturing, domestic, or other use
4	The	water is to be dive	rted from its source at	
	li ili		9 E., M.D.B.&M. vey, or by course and distance to a section corner	
D	escribe as b	eing within a 40-acre subdivision of public su	vey, or by course and distance to a section corner	. If on unsurveyed land, it should be so stated.
	<u> </u>			<u> </u>
,		IF THE WATER IS TO BE USED	FOR IRRIGATION, SUPPLY THE FO	LLOWING INFORMATION:
,	N. N.	mber of sames to be	irrigated is 250	
()			•	
. (b) Do	scription of land to	he irrigated POPULON	s of sections to-
	1		Describe by legal su	bdivision, or if on unsurveyed land it should
			Describe by legal su	outvision, or it on distryeyer land it should
- 14 - 14 - 14			Describe by legal su R. 69 F. M. D. B. & M. with special instruction from the State Engineer	outvision, or it on distryeyer land it should
			Describe by legal su	outvision, or it on distryeyer land it should
			Describe by legal su	outvision, or it on distryeyer land it should
			Describe by legal su	outvision, or it on distryeyer land it should
	21=22 be so st	28 and 27, T. 40 N. ted and a description provided in accordance	R. 69 E. M. D. B.&M. with special instruction from the State Engineer	when application is returned for correction.
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100000000000000000000000000000000000000	21=22 be so st	28 and 27, T. +0 N. ted and a description provided in accordance	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING,	when application is returned for correction.
400	21=22 be so st	28 and 27, T. +0 N. ted and a description provided in accordance of the will begin about.	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING, FOLLOWING INFORMATION	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE
	21=22 be so st	28 and 27, T. +0 N. ted and a description provided in accordance of the will begin about.	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING,	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE
	21-22 be so st	28 and 27, T. 40 N. ted and a description provided in accordance will begin about. I water is to be used for power to be developed	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING, (FOLLOWING INFORMATION) is	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE
	21=22 be so st d) P	28 and 27, T. +0 N. ted and a description provided in accordance se will begin about J water is to be used for po wer to be developed lace of use	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING, FOLLOWING INFORMATION is Give location of place of use by legal	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE
	21=22 be so st d) P	28 and 27, T. 40 N. ted and a description provided in accordance will begin about. I water is to be used for power to be developed	R. 69 E., M.D.B.&M. with special instruction from the State Engineer an. Istand end about De Month WER, MINING, STOCK WATERING, (FOLLOWING INFORMATION is Give location of place of use by legal er to stream	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE
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	21-22 be so st d) P d) P	28 and 27, T. 40 N. ted and a description provided in accordance will begin about. WATER IS TO BE USED FOR POwer to be developed lace of use the point of return of water to be return of water to be developed to be develop	R. 69 E., M.D.B.&M. with special instruction from the State Engineer an. Istand end about De Month WER, MINING, STOCK WATERING, (FOLLOWING INFORMATION is Give location of place of use by legal er to stream	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE horsepower. subdivision
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	21-22 be so st d) P e) P	28 and 27, T. 40 N. ted and a description provided in accordance water is to be used for po wer to be developed lace of use int of return of wat tate number and kinds se will begin about	R. 69 E. M.D.B.&M. with special instruction from the State Engineer an. 1stand end about De Month WER, MINING, STOCK WATERING, FOLLOWING INFORMATION is Give location of place of use by legal er to stream Describ of animals to be water and end about	when application is returned for correction. C. 31st of each year. OR OTHER USE, SUPPLY THE horsepower. subdivision e in same manner as point of diversion ed. , of each year.
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DESCRIPTION OF PROPOSED WORKS

1,7	te manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If we approximately 4.50 cubic feet per second.	ا
	is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions	
5.	Estimated cost of works \$10,000.00	,
6.	Estimated time required to construct works 3 years	<u>;</u>
7.	Remarks	
<i>'</i> -	For use of applicant	
		·
	Gamble Ranches, Inc. , Applicant.	
, .	By W. H. Settelmeyer	
Com	By <u>W. H. Settelmeyer</u> W. H. Settelmeyer, Agent	
		"
Thi	s sheet inspected	. 1
	Engineer.	
	OF STATE ENGINEER	
	This is to certify that I have examined the foregoing applicat	ion,
and	do hereby grant the same, subject to the following limitations a	nd .
one	ditions:	
.,		,
The	amount of water to be appropriated shall be limited to the amoun	t
vhid	ch can be applied to beneficial use, and not to exceed	
	ic feet per second.	
lcti	aal construction work shall begin on or before	·
roc	of of commencement of work shall be filed before	
Vorl	must be prosecuted with reasonable diligence and be completed or	n or
· .		. 01
. :		
Proc	of of completion of work shall be filed before	
lpp]	lication of water to beneficial use shall be made on or before	
· ·	Proof of the application of water to benefit	cial
ıse	must be filed with State Engineer on or before	
	WITNESS MY HAND AND SEAL this	day
	file corrected application within statutory time	y
		ı
	Adams of Mult acting State Engineer State Engineer	